

Bunny Hopped and Brought 91% Off Deal and Freebie to Leawo's 2022 Easter Promotion

Spring has sprung, and in the 2022 Easter promotion, Leawo offers 91% off 4-in-1 iOS Solution Package, PowerPoint to Video Pro freebie and up to 40% off Prof. DRM specials. Customers are sure to find a great gift.



Shenzhen, Guangdong Apr 19, 2022 (Issuewire.com) - Compared with the last two years, Easter in 2022 seems a “normal” one owing to the dwindling number of Omnicron cases. People start to go outdoors and activities like Easter church and egg hunts are held. However, there are still people who don’t want to skip the crowd and decide to celebrate at home. This time, Leawo officially launched the [2022 Easter Giveaway & Specials Activity](#) for worldwide people and share Eater cheer with them, in which people could get free PowerPoint to Video pro as an Easter giveaway gift, purchase multiple software solutions with fantastic discounts such as Prof DRM specials at 40% off discount and 91% off deal is prepared as the biggest surprise. This activity is valid before Apr 30th, 2022.

“The epidemic of COVID-19 has a great influence on and change our life. Death is dark, especially for those who are suffering from sorrow. We hope Easter this year brings a whole host of Easter events to keep the children entertained and celebrate the Spring. We’ve prepared some of our best Easter offers in our 2022 Easter Giveaway & Special Sales promotion to keep all families entertained during this Easter holiday and hope it will bring happiness.” said Steve Zhang, CEO of Leawo Software.

This Easter promotion starts with the free 1-year license of PowerPoint to Video Pro. This tool is for everyone and they can get it easily as long as they fill in basic information and e-mail address.

Apart from that, people love Prof. DRM Media Pack too. They can enjoy multimedia entertainment anytime and anywhere with it, and this tool package is now at a 40% off discount.

As a complete suite of top-notch DRM-removal programs, [Leawo DRM Removal and Converter Toolkit](#) integrate DRM video converter, DRM music converter, DRM audiobook converter, and DRM Spotify converter for breaking the limits of entertaining on specified devices only. With Prof. DRM, the DRM protection from non-Windows store version of iTunes (from 12.9 to 12.11) M4V video/M4P music/M4B audiobook will be removed and converted to DRM-free MP3, MP4 format. What's more, DRM-protective Spotify music will be converted and downloaded as a DRM-free file for listening wherever and whenever you like. People could use this tool to [convert iTunes DRM videos into MP4](#) so that they can play the videos on any media player, or add them to other software such as [adding videos to Keynote from iTunes](#).

With this formidable software tool, you can handle most DRM restriction issues in multimedia entertainment. Users can get it in both Windows and Mac versions on Leawo's official website, where a free trial version is also downloadable. Originally priced at \$99.95, it is only \$59.97 now.

This Easter promotion culminates in the 91% off deals. Leawo iOS Solution Bundle includes 4 tools for transferring data and files between iOS devices, computers, and iTunes, repairing the iOS/tvOS system, cleaning up iTunes and other music libraries, and recovering data, and files from iOS devices, iTunes, and iCloud, etc. Now, this big sale can save customers \$189.82!

Know more details on the website: <https://www.leawo.org>

About Leawo Software:

As one of the members of the Shenzhen Software Industry Association (SSIA), Leawo Software is a professional multimedia software developer that focuses on media dissemination and utility software based in Shenzhen, China, and was founded in 2007. In the last decade, Leawo invested the time to develop a wide range of software, including Video series, Blu-ray series, Utility tools, and DVD series.



Media Contact

Leawo Software Co., Ltd.

partner02@leawo.info

NO.1183, Yungu Innovation Park, Nanshan Dist.

Source : Leawo Software Co., Ltd.

[See on IssueWire](#)